

EAST - [default.wsp:1]

File View Edit Tools Window Help

Drafts
Pending
Active
L1: (1) "6,751,591".PN.
L2: (0) "6,751,591".uref.
L3: (0) "6751591".uref.
L4: (1) "4777600".PN.
L5: (629) dialog and thresholds
L6: (3) adapted adj dialog
L7: (1682) first adj threshold and second adj threshold and third adj threshold
L8: (9) first adj threshold and second adj threshold and third adj threshold and dialog\$
L9: (17) first adj threshold and second adj threshold and third adj threshold and dialog\$
L10: (17) first adj threshold and second adj threshold and third adj threshold and dialog\$
L11: (189) first same second same third same threshold and dialog\$
L12: (177) 11 not 10
L13: (85) 12 and speech
L14: (10) 13 and (first or second or third) adj thresholds
L15: (98) 704/275.ccls. and dialog\$ and threshold
Failed
Saved
Favorites

first adj threshold and second adj threshold and third adj threshold and dialog\$

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	3	Int
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6906821 B1	20050614	33	Printing control method, printing control apparatus for producing/tr	358/1.16	358/1.14		Hanazono, Haruki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6711255 B2	20040323	12	Predictive distribution of calls between incoming centers	379/266.06	379/266.04		Berrondo, Vincent et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5983165 A	19991109	35	Accelerometer-based monitoring of concrete consolidation	702/56	404/115; 404/117		Minnich, James R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5767826 A	19980616	65	Subtractive color twisting ball display	345/84	345/107; 359/286		Sheridon, Nicholas K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5739801 A	19980414	64	Multithreshold addressing of a twisting ball display	345/84	345/85		Sheridon, Nicholas K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5687364 A	19971111	19	Method for learning to infer the technical content of documents has	704/5	707/6		Saund, Eric et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5638425 A	19970610	29	Automated directory assistance system using word pronunciation an	379/88.01	379/218.01; 379/88.18		Meador, III, Frank E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5321745 A	19940614	21	Adaptive efficient single/dual tone decoder apparatus and met	379/351	379/282; 379/386		Drory, Eitam et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4542652 A	19850924	13	Method and apparatus for determining a relative distance in	73/597	367/13; 367/902		Reuter, Martin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

Ready

0 5 1 2 3 4 5 6 7 8 9

 Drafts

Ⓢ Pending

Active

9 L1: (1) ("6,751,591").PN

2 L2: (0) "6,751,591".ure

• L3: {0} "6751591".uref.

Q L4: (1) "4777600" PN.

- LS: (629) dialog and thresholds

• L6: (3) adapted adj dialog

L7: (1682) first adj threshold and second adj threshold and third adj threshold

Ⓛ8: (9) first adj threshold and second adj threshold and third adj threshold and dialog\$

9 L9: (17) first adj threshold and second adj threshold and third adj threshold and dialogS

✶ L10: (17) first adj threshold and second adj threshold and third adj threshold and dialog\$

☛ L11: (189) first same second same third same threshold and dialogS

DL12: (177) 31 not 10

9 L13: (85) 12 and speech

• L14: (10) 13 and (first or second or third) adj threshold\$

L35: {98} 704:275.ccis. and dialog\$ and threshold

• L16: (12) first adj threshold and second adj threshold and dialog\$ and "704"/\$.ccis.

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L17: {17} first adj threshold and second adj threshold and dialog$ and "704"%$cls

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Tagged (0)

UDC

Queue

③ Trash

WING 2A **Donor** 3A **Doc**

200 11/27/93 15:53:33 15507 EQ 4.4 DE3.4 EN 1 2.0

☐ **Printed name**

first adj threshold and second adj threshold and
diag0\$ and "704"/\$ccls

 BPS Book
 ASFA form
 Orange
 Red
 HS&E

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	J	U	1
1	U	US 20040215457 A	20041028	12	Selection of alternative word sequences for discriminative adaptation	704/251			Meyer, Carsten	P	P	P	P	P	P
2	U	US 20040107099 A	20040603	8	Verification score normalization for a speaker voice recognition device	704/234			Charlet, Delphine	P	P	P	P	P	P
3	U	US 20030236664 A	20031225	8	Multi-pass recognition of spoken dialogue	704/251			Sharma, Sangita R.	P	P	P	P	P	P
4	U	US 20030028363 A	20030206	18	Process of communication between an addressee and a local area network	704/1			Nobili, Johanna et al.	P	P	P	P	P	P
5	U	US 20020169609 A	20021114	6	Method for speaker-identification using application speech	704/246			Kemp, Thomas	P	P	P	P	P	P